

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A composition for an infant formula comprising:
whey protein, wherein the whey protein is ~~acid-~~ hydrolysed sweet whey protein from which caseino-glyco-macropptide has been removed; casein protein; free arginine; free histidine; milk protein that has a level of 5% or more of amino acids as tryptophan, free tryptophan or a mixture thereof.

Claim 2 (canceled)

Claim 3 (previously presented): A composition according to claim 1 which comprises 1.5% to 3% by weight of arginine; tryptophan and histidine.

Claim 4 (previously presented): A composition according to claim 1 which comprises a lipid source, a carbohydrate source, and a protein source.

Claim 5 (canceled)

Claim 6 (currently amended): A composition according to claim 1 wherein the whey protein is ~~sweet-and~~ treated to remove lactose.

Claim 7 (previously presented): A composition according to claim 1 which comprises 6% to 50% by weight of whey protein and 20% to 40% casein protein.

Claim 8 (previously presented): A composition according to claim 1 which comprises 0% to 0.1% by weight histidine, 0.1% to about 0.3% by weight arginine, and 0.3 to 0.5% by weight tryptophan.

Claim 9 (previously presented): A composition according to claim 1 which comprises 0.2% to 0.4% by weight histidine, 1% to 2% by weight arginine, and 0.2% to 0.4% by weight tryptophan.

Claim 10 (currently amended): A method of producing an infant formula comprising the step of blending whey protein, wherein the whey protein is hydrolysed sweet whey protein from which caseino-glyco-macropeptide has been removed ~~that does not contain caseino-glyco-macropeptide~~, and casein protein together with free arginine; free histidine; and milk protein that has a level of 5% or more of amino acids as tryptophan, free tryptophan or a mixture thereof and homogenising the blended mixture.

Claim 11 (canceled)

Claim 12 (currently amended): A method of treating malnutrition comprising the step of administering a composition containing whey protein, wherein the whey protein is ~~acid or~~ hydrolysed sweet whey protein from which caseino-glyco-macropeptide has been removed; casein protein; free arginine; free histidine; tryptophan rich milk protein that has a level of 5% or more of amino acids as tryptophan, free tryptophan or a mixture thereof.

Claim 13 (currently amended): An infant formula comprising:
hydrolysed sweet whey protein, from which caseino-glyco-macropeptide has been removed;
casein protein;
free arginine;
free histidine; and
milk protein that has a level of 5% or more of amino acids as tryptophan, free tryptophan and mixtures thereof.

Claim 14 (previously presented): The infant formula of claim 13 comprising from 9.0 to 10.0 w/w% of protein.

Claim 15 (previously presented): The infant formula of claim 13 comprising 1.5% to 3% by weight of arginine; tryptophan and histidine.

Claim 16 (previously presented): The infant formula of claim 13 comprising a lipid source, a carbohydrate source, and a protein source.

Claim 17 (previously presented): The infant formula of claim 13 comprising 6% to 50% by weight of whey protein and 20% to 40% casein protein.

Claim 18 (previously presented): The infant formula of claim 13 comprising 0.1% to 0.3% by weight arginine, and 0.3 to 0.5% by weight tryptophan.

Claim 19 (previously presented): The infant formula of claim 13 comprising 0.2% to 0.4% by weight histidine, 1% to 2% by weight arginine, and 0.2% to 0.4% by weight tryptophan.

Claim 20 (currently amended): A method of providing nutrition to an infant comprising the step of administering a composition comprising whey protein, wherein the whey protein is ~~acid- or~~ hydrolysed sweet whey protein from which caseino-glyco-macropeptide has been removed; casein protein; free arginine; free histidine; milk protein, that has a level of 5% or more of amino acids as tryptophan, free tryptophan or a mixture thereof.